User Manual

Aero Style slim

Display 11.6"

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User ’s Manual

You are reading the User’s Manual provides information regarding the various componets in the notebook PC and how to use them. After you read through this manual, please keep it well for you can refer it anytime in the future.

Please read the safety precautions mentioned on Page 3 before you operate the notebook

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Safety Precautions

The following safety precautions will increase the life of the notebook. Follow all precautions and instructions. Except as described in this manual, refer all servicing to qualified personnel. Do not use damaged power cords, accessories, or other peripherals. Do not use strong solvents such as thinners, benzene, or other chemicals on or near the surface of your notebook.

⃠ The sign shows the behavior prohibited

● The sign shows the regulative behavior or the indication

⚠ Warning (The device and AC adapter

DO NOT expose to or use near liquips, rain, or moisture. DO NOT use the LAN during the electrical storm

DO NOT use the AC adapter notincluded in the package. Use ofanother type of adapter may riskfire or explosion.

Before you connect the notebook to a power source, ensure the voltage rating of the AC adapter matches the available powe source.

DO NOT attempt to service this product by yourself. As opening or removing covers, you will be exposed to the dangerou svoltage or other risks.

When you fell the surface of the AC adapter is very hot or bad odor give off from it. Please pull out the power plug immediately. Continue to usem the AC adapter may risk fire or electrical shock.

DO NOT leave the notebook on your lap or any part of the body to prevent discomfort or injury from heat exposure.

Attention (The device and AC adapter)

Please be sure not to pull out thepower plug from the cord only. You have to pull out the power plug from the plug part.

DO NOT place this notebook on an unstable cart, stand, or table.
DO NOT place heavy object on this notebook. It may be broken to cause some serious damage.

Please verify whether there is no foreign object such as ball-point pen on the keyboard when you close the notebook lid. When while the foreign object is put, there is possible to break display panel.

When you carry the notebook, please close the display lid. It is possibe to break the dispplay panel by the unexpected force.

If an extension cord is used with this notebook, make sure that the total ampere rating of the1 equipment plugged into the extension cord does not exceed the extension cord amper rating.

Danger of explosion may occur if battery is incorrectly replaced. Replace only with the same or equivalent type battery recommended by the manufacturer

DO NOT impact the battery.

If it exceed the specified charge time and the charge doesn't complete, please stop the battery charge. It may risk fire or explosion if you continue to charge the battery.

Do not crush, disassemble, puncture, or incinerate the short external contacts of the battery pack

Unplug this notebook from the wal outlet when you stop using this notebook.

SAFE TEMP:
This notebook should onl be used in environments with ambient temperatures between 10°C and 35°C.

DO NOT press or touch the display panel. DO NOT place together with small items that may scratch or enter the notebook.

If you operate the touchpad with unreasonable force or posture, it may hurt you finger or wrist.

Avoid using the notebook during anelectrical storm. Disconnect all plugs and cables to avoid the possible damage.

DO NOT allow anything to rest on the power cord. DO NOT locate this notebook where people will step on the cord.

DO NOT dispose batteries in a fire. They may explode. Check with local authorities for disposal instructions.

If the battery pack leaks and the fluid ge in your eyes, do not rub them. Instead, rinse your eyes with clean running water and immediately seek medical attention. Otherwise, eye injury may be resulted

If the battery pack leaks, gives off a bad odor, generates heat, becomes discolored or deformed, or in any way appears abnormal during use, recharging or storage, immediately remove it from the notebook and stop using it.

Attention (Battery Pack)

If liquid solution from the battery comes out and contacts with skin or clothes, flush out with clean water.

Do NOT immerse the battery pack in water or allow it to get wet. Its protective features can be damaged. Abnormal chemical reactions may occur, possibly leading it to leak acid, overheat, emit smoke, burst and /or ignite.

If you find a bad odor, overheating, battery balloon or swell up, discolor, deformation, and/or other irregularities when using the battery, return it to your supplier or vendor.

Do not connect the positive (+) and negative (-) terminals with a metal object such as wire. Short-circuiting may occur leading the battery pack to leak acid, overheat, emit smoke, burst and/or ignite. DO NOT throw the battery in fire.

Keep the battery away from children.

General Warnings

DO NOT
knock or scratch
the machine

LCD monitors are obviously more vulnerable to damage than the classic CRT. Even the slightest contact with a sharp object can leave your liquid crystal display damaged

DO NOT
moving the machine
while operating

DO NOT remove your notebook while the hard disk is in operating status. It may be broken to cause some serious damage.

Clean your computer with a soft cloth dampened with water. Do not use liquid or aerosol cleaners, which may contain flammable substances.

- Please keep all accessori es well
- Periodical ly backup your data i n the hard disk.

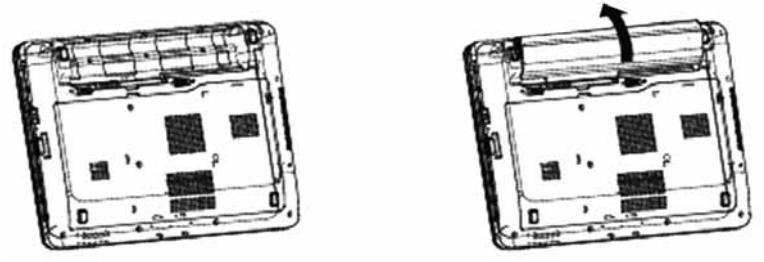
Power System

1 To install the battery pack

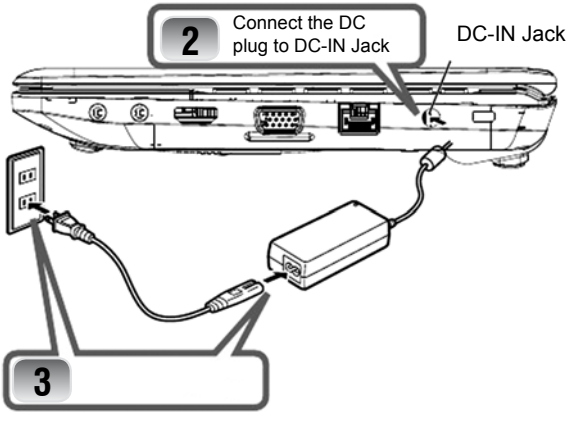
1 Close the notebook lid and turn over it gently.

2 Slide the battery pack into the slot.

Battery Pack .

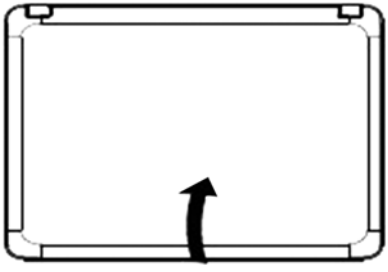


2 Connect the DC plug to DC-IN Jack



Connect the AC power cord to the AC adapter
Connect the AC power cord to an AC outlet

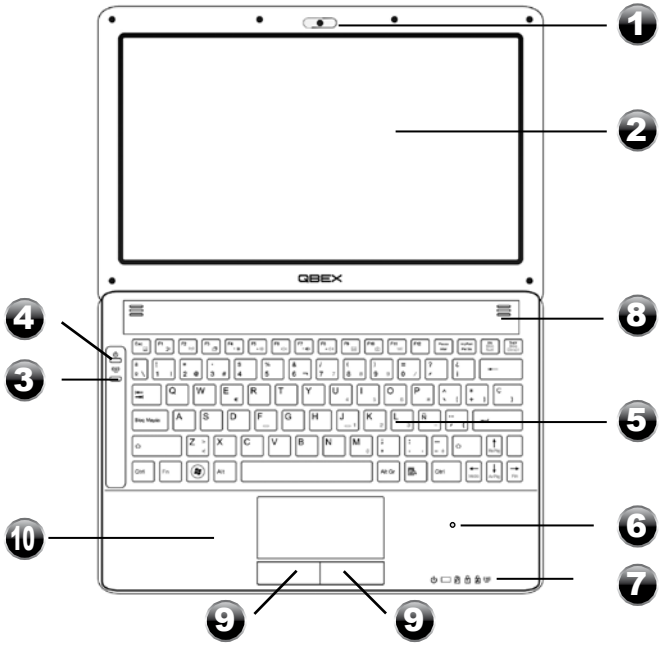
Open/Close the Netbook



Open the panel cover and adjust it to a easy to see angle.

Close the panel cover and make sure the notebook is closed well.

Front Side



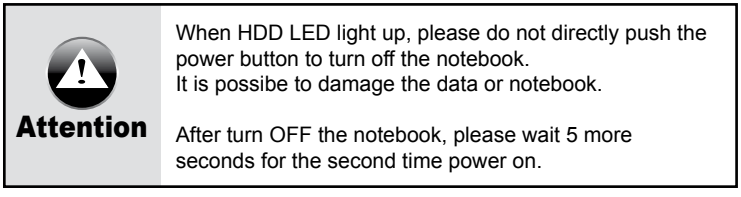
1 Web Camera
2 Display Panel
3 Wireless LAN Switc
4 Power Button
5 Keyboard
6 Internal Microphone
7 Status LEDs
8 Stereo Speaker
9 Touchpad(right button)
Touchpad(left button)
10 Touchpad

1 Web Camera
The built-in camera allows picture taking or video recording.

2 Display Panel
It functions as the same as a desktop monitor. The LCD panel does not produce any radiation or flickering so it is easier on the eyes. Use a soft cloth without any chemical liquids to clean the display panel.

3 Wireless LAN Switch ( )
Press the button to enable the built-in Wireless LAN.

4 Power Button ( )
The button allows powering ON and OFF the notebook.
The blue indicator LED lights when the notebook turned on.


Attention
When HDD LED light up, please do not directly push the power button to turn off the notebook.
It is possibe to damage the data or notebook.
After turn OFF the notebook, please wait 5 more seconds for the second time power on.

5 Keyboard
The keyboard provides with comfortable travel (depth at which the keys can be depressed) and palm rest for both hands.

6 Internal Microphone
It can be used for video conferencing, voice narration, audio recording, and multimedia applications.

7 Status LEDs
Indicate the system status of the notebook.

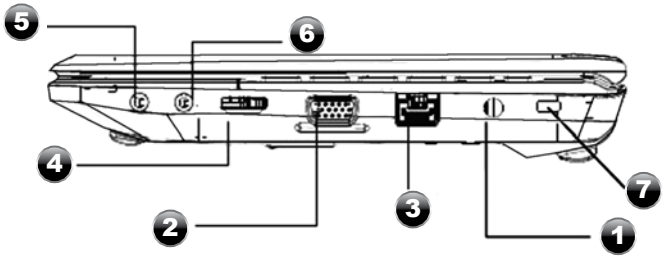
8 Stereo Speaker
The built-in speaker allows you to hear audio without any additional accessories

For Speaker volume down and up, you can use the Fn key to increase/decrease the volume.

9 Touchpad (right button/ left button)
The touchpad and its buttons comprises a pointing device that provides the same functions as a desktop mouse.

10 Touchpad
This is the pointing device of the notebook.

Right Side



1 DC-IN Jack
2 Display Output Port
3 LAN Port
4 HDMI Port
5 Headphone Output Jack
6 Microphone Jack
7 Kensington Lock Port

1 DC-IN Jack (⎓)
To connect the AC adapter

Attention	To prevent damage to the notebook and battery pack, always use the supplied power adapter. May become warm to hot when in use. Be sureAttention not to cover the adapter and keep it away from your body

2 Display Output Port ( )
To connect an external monitor

3 LAN Port ( )

The 10/100/1000 Ethernet connector is used to connect a LAN cable for network connection.

Attention	The cable which can be connected to the LAN port is the 10BASE-T/100BASE-X/1000BASE-T standard Ethernet cable.Please do not use the cable other than that. Do not connect the especially ISDN cable and the modular cable to the LAN port. It may be broken to cause damage

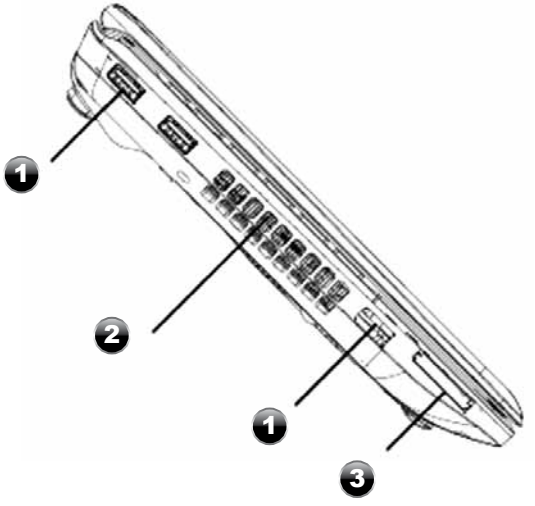
4 HDMI Port
To input Audio or A/V signal synchronously to TV set with HDMI interface.

5 Microphone Jack ( )
It is designed to connect the microphone used for Skype, voice narrations, or simple voice recordings

6 Headphone Output Jack ( )
It connects the notebook's audio out signal to amplified speakers or headphones. Using this jack automatically disables the built-in speakers.

7 Kensington Lock Port ( )
Allows the notebook to be secured using Kensington Lock

Left Side



1 USB Port
2 Ventilation Slot
3 Card reader

1 USB Port (⇠)

The USB port is compatible with USB 2.0 or 1.1 devices.It allows many devices to run simultaneously on a single computer, with some peripherals acting as additional plug-in sites or hubs. The USB also supports hot-swapping function. Allows the notebook to be secured using Kensington Lock

2 Ventilation Slot
The slot is designed to cool the system. **DO NOT block the ventilation for air circulation**

3 Card reader
The following cards listed belown can be used on this notebook

* Memory Stick
* Memory Stick Pro
* SD
* MMC

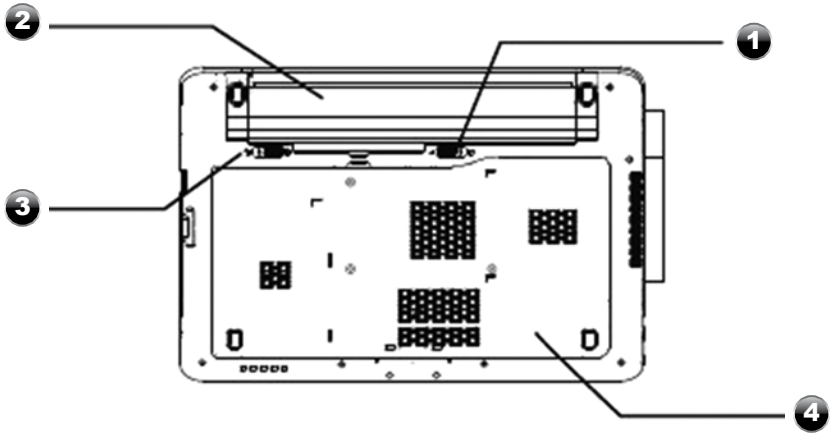
Notice

Memory cards have different insert directions, Please make sure the correct direction before insert it into the memory card slot.

miniSD card cannot insert into the memory card slot. Please verify the card type before you insert it.

Bottom Side

1 Battery Release Latch
2 Battery Pack
3 Battery Lock Switch
4 Memory Module and HDD Cover
5 USB Port



1 Battery Release Latch:
The latch keeps the battery pack secure. When the battery pack is inserted, it will automatically lock.When remove the battery pack, this latch must be retained in the unlocked position.

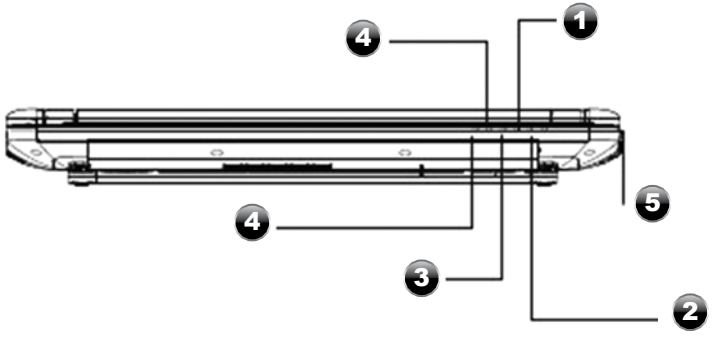
2 Battery Pack:
The notebook will be powered by the battery pack when the AC adapter is disconnected.

3 Battery Lock Switch:
The switch is used to keep the battery pack secured.Move the lock to the unlocked position to insert or remove the battery pack. Move the lock to the locked position after inserting the battery pack.

4 Memory Module and HDD Cover:
The memory module, hard disk drive, and wireless LAN module are located under the cover. Please take the cover off when adding/removing the module.

5 USB Port:
The USB port is compatible with USB 2.0 or 1.1 devices. It allows many devices to run simultaneously on a single computer, with some peripherals acting as additional plug-in sites or hubs. The USB also supports hot-swapping function.

About Status LEDs



1 Num LK LED ( )
This LED light when you press Num LK key on keyboard

2 Caps Lock LED ( )
Pressing Caps Lock key will set this LED light and in lower case when the Shift key is pressed the letter typed will be in lower case.

3 HDD ( )
The LED blinks when data is written to or read from HDD

Attention	When HDD LED lights up, please do not directly push the power button to turn off the notebook. It is possibe to damage the data or notebook After turn OFF the notebook, please wait more than 5seconds for the second time power on.

4 Power LED ( )
The LED lights when the notebook is turned ON and blinks slowly when the notebook is in the Save-to-RAM (Suspend) mode. The LED is off when the notebook is turned OFF.

5 Wireless LAN LED ( )
When the built-in WLAN is enabled, the LED lights.

Connecting AC Adapter and Charging Battery

For the First Time Using

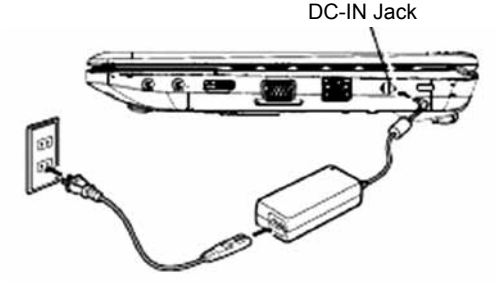
The battery included in the package is not fully charged. When you use the notebook for the first time, please connect the AC adapter after slide the battery pack

Attention	DO NOT use the AC adapter not included in the package. Use of another type of adapter. **Attentionmay risk fire or explosion.** DO NOT allow anything to rest on the AC adapter. It may overheat the AC adapter and risk fire or explosion.

Tip You can use the notebook while charging the batery.

Connecting AC adapter and charging battery

1 Connect the DC plug to DC-IN Jack.



2 Connect the AC power cord to the AC adapter and connect the AC power cord to an AC outlet.

Tip

The notebook comes with a universal AC-DC adapter for connecting to any 100V-240V outlets without setting switches or using power converters.
Different countries may require an adapter to connect the provided AC power cord to a different standard. Most hotels will provide universal outlets to support different power cords as well as voltages.

When operating with the battery only, please remove the AC adapter.When using with AC power, please connect the AC adapter.

Power and Battery Status LEDs

Power LED (⏻)

Status	Content
Blue ON	The notebook is powered on
Blue Blinking	The notebook is in suspend mode
Orange Blinking	Battery charge is between 15% ~ 3%
Red Blinking	Battery charge is less than 3%

Battery LED ( )

Status	Content
ON	Battery charging
OFF	Battery is fully charged

Attention

Battery pack cannot be exchanged during battery charging.
Attention For “Removing and Installing the battery”

When the charge remained amount of the battery is small, your data is possible to lose if your continue to operate the notebook. When the remained charge of the battery is gone entirely, even while using the application the power will be OFF. When alarm of the battery sounds, please store your data immediately.

Difference of stand-by and hibernate state

Stand-by:

Put the notebook on stand-by when it is idle. While on standby, the notebook switches to a low-power state where devices, such as the monitor and hard disks turned off and the notebook uses less power. When you want to use the notebook again, it comes out of stand-by quickly, and your desktop is restored exactly as you left it. Stand-by is particularly useful for conserving battery power in portable computers.
Because Stand-by does not save your desktop state to disk, a power failure while on Stand-by can cause you to lose unsaved information.

Hibernate

Put the notebook in hibernation. The hibernate feature saves everything in memory on disk, turns off your monitor and hard disk, and then turns off the notebook. When you restart the notebook, your desktop is restored exactly as you left it. It takeslonger to bring your notebook out of hibernation than out of stand-by.

For the First Time Using

Ensure the notebook is powered off before doing battery exchange. Please ensure ()The battery LED is off.

Attention

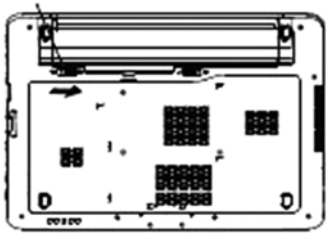
DO NOT use the AC adapter not included in the package. Use of another type of adapter may risk fire or explosion.
Do not connect the positive (+) and negative (-) terminals with a metal object such as wire. Short-circuiting may occur leading the battery pack to leak acid, overheat, emit smoke, burst and/or ignite. DO NOT throw the battery in fire.

Please refer to the safety precautions in this manual.

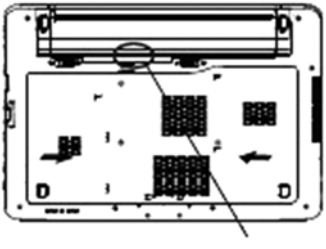
1. Before removing the battery, ensure the notebook is powered off.

2. Move the battery lock switch to the right (unlock position).

Battery Lock Switch



3. Slide and hold the battery release latch Remove the battery

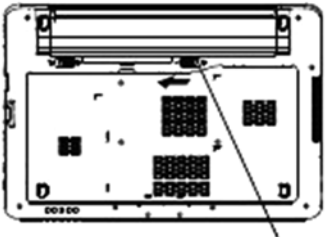


4. Slide and hold the battery release latch Remove the battery

Tip

Ensure the battery lock switch is unlocked then insert the battery firmly.

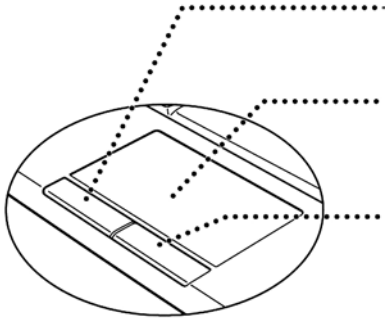
5. Slide the battery lock to switch back to the locked position.



Battery Lock Switch

Using Touchpad

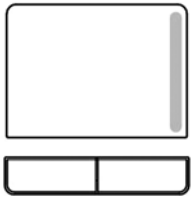
Introducing the Touchpad



Left Button
The left button has the same function as mouse left button.Making selections, dragging objects, or double clicking.

Touchpad
Move the pointer over the icon you wish to execute, press the left button or tap the pad twice in rapid succession, and the system launches the corresponding program. If the interval between the clicks or taps too long, the operation will not be executed.

Right Button
The right button has the same function as mouse right button. When clicking the right button, the shortcut menu is indicated.



Scroll Operation
Using the fingertip to slide up or down on the grey area of the touchpad to scroll a window up or down

Attention

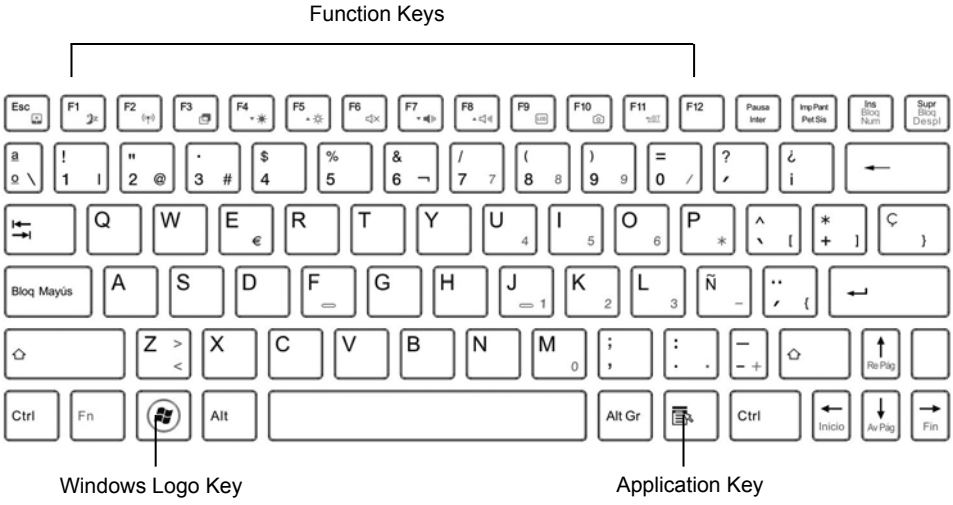
DO NOT use something like the nib or pointed object to touch the touchpad. It may cause touchpad damage.

DO NOT operate the touchpad with wet finger. Sometimes, the touchpad doesn't function normally with the sebum and the soiling of the fingertip. Please clean your fingertip if necessary.

Just touch and move the pointer gently, when finger touch the touchpad with the power above necessity or operate in unreasonable gesture, it may hurt your finger or wrist.

Using Keyboard

Explanation of the Keys on a standard Windows keyboard



Windows Logo Key

Pressing the key in combination with other keys allows invoking many common functions through the keyboard.

- + f1 — Open “Help and Support Center” in Windows XP
- + M — Minimize the Window
- + Tab — To Switch Between Active Windows
- + R — To open Run Dialog
- + E — To open My Computer
- + F — To open Search
- + Pause — To Open Sy stem Properties
- + Ctrl + F — To open Search For Computers program

Application Key

The Application Key functions as same as the right button on touchpad or mouse.

Function Keys

The Function Keys at the top of the keyboard provide shortcuts to do things in the Windows operating system. If you are using a program such as a word processing application or spreadsheet, the function keys can have different uses in the program.

Fn Key

The following defines the hot keys on the keyboard. The commands can only be accessed by first pressing and holding the Fn key while pressing a key with a icon.

Power Saving Function

Fn + F1 — Places the netbook in suspend mode (Save-to-RAM). Press the power butt on to return from suspend mode

Wireless LAN Function

Fn + F2 — Toggles the internal wireless LAN ON or OFF.

LCD/External Monitor Display Function

Fn + F3 — Toggles between the netbook's LCD display and an external monitor in this sequence:

1 Notebook LCD only
2 CRT(External Monitor) only
3 LCD+CRT Clone

LCD Brightness Adjust Function

Fn + F4 / F5 — Decrease and Increase the display brightness

Speaker Mute Function

Fn + F6 — Mute the speaker

Speaker Down/Up Function

Fn + F7 / F8 — Decrease and Increase the speaker volume

LCD Display ON/OFF Function

Fn + F9 — Turns off the display backlight

Web Camera Function

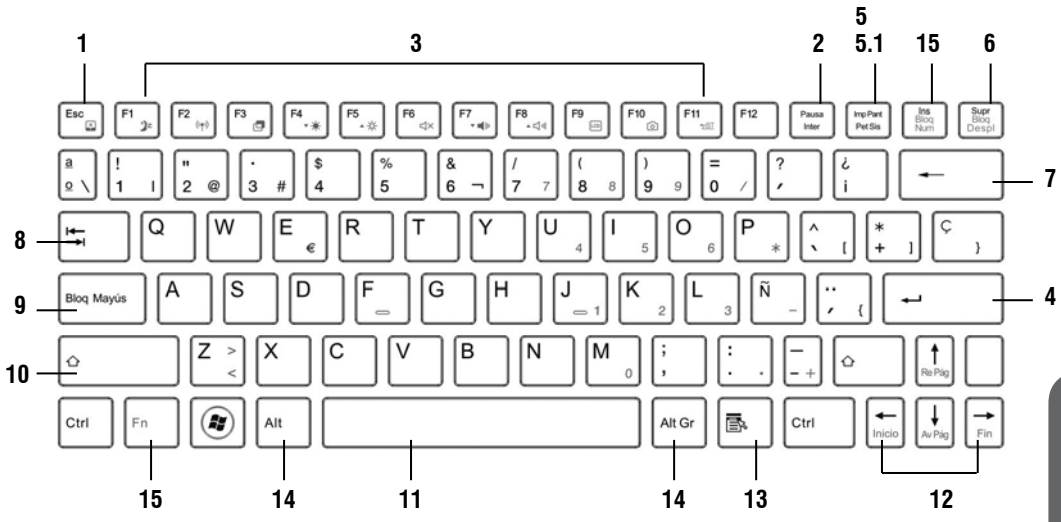
Fn + F10 — Toggles the Web Camera ON or OFF

Bluetooth Function

Fn + F11 — Toggles the Bluetooth ON or OFF

3G Function

Fn + F12 — Toggles the 3G module ON or OFF



Sending the Command to Discontinue or Interrupt the Operation

1. ESC (Escape)
Equivalent to clicking the Cancel button.

2. Pause/Break
Press ing it to stop the execution of the current program or transmission.

Programmed to Perform Certain Actions

3. Function Keys

The function keys perform different functions in different applications and programs. In combination with other keys these function keys perform different functions.

Sending Command (Order)

4. Enter
Creates a new Paragraph or what is referred to as a Hard Return. In any dialog box a selected button or command can be selected by depressing this key.

Taking the Hard Copy of the Screen

5. Prt Sc (Print Screen)
Pressing the Print Screen key causes the computer to send whatever images and text are currently on the display screen to the printer. Some graphics programs and Windows, use the Print Screen key to obtain Screen Captures.

5.1 Insert
Allows text to be inserted. When insert is enabled, the text inserted in a document will not overwrite any other text. However, when disabled, text will be overwritten.

6 Delete
While working with text, use this key to delete characters to the right of the insertion point.
This key can also be used to delete selected files.

7 Backspace
While working with text, use this key to delete characters to the left of the insertion point.

8 Tab
This key can be used to move forward through options in a dialog box. Ctrl+ Shift+ Tab can be used to move backward through the options. Ctrl + Tab allows movement from one open window to the next in an application with more than one open window.

Combining to Input Text

9 Caps Lock
Pressing it will set a keyboard mode in which typed letters are capitalized by default and in lower case when the Shift key is pressed; the keyboard remains in this mode until Caps Lock is pressed again.

10 Shift
Giving the other keys an alternate meaning. When combined with alphabetic keys, the Shift key causes the system to output a capital letter. The Shift key can also be combined with other keys to produce program-dependent results.

11 Space
To ent er t he s pace b etween words during ty ping.

Cursor Movement

12 Cursor Keys
The keys that move the pointer, or cursor, on screen. They include the up, down, left and right arrow, home, end, PgUp and PgDn keys.

Combining the Other Key to Execute Function

13 Ctrl (Control)
Ctrl is a key commonly used to refer to a keyboard shortcut key such as:

Ctrl + Alt + Del

14 Alt (Alternate)
Alt is a key generally located by the space bar on keyboards. This term may be used to describe a key combination such as:

Ctrl + Alt + Del

The above combination means press and hold on the keyboard CTRL and ALT and DEL to perform the function, in this case reboot the computer or open the close program window / task manager window.

15. 1 Num Lk (Number Lock)
Turning the Num Lock on will allow you to use the numbers on the keypad.

15.2 Scr Lk (Scroll Lock)
The scroll lock key is intended to temporarily stop the scrolling of text or halt the operation of a program.

16 Fn (Function)
The commands can only be accessed by first pressing and holding the Fn key while pres sing a key with a icon.

Adjusting Volume

About the Built-in Speaker

The stereo speaker is built in to the product.Three types of sound sources can be output from the speaker. You can do the adjustment with “Volume Control” of Windows.

PC Speaker	The netbook built-in sound, normally hear “beep” sound from the notebook.
Digital Sound Function	The sound playback from the sound circuit using 16bit D/A converter and the sound output from FM synthesis.
Microphone Input	The sound is from the microphone connected to the microphone jack or the built-in microphone.

Adjusting Speaker Volume

Adjust the volume of the speaker/headphone as follows.

Using Keyboard to Adjust Volume

Volume can be adjusted from the function key of the keyboard.

First pressing and holding the Fn key, then pressing F7 and F8 key to decrease and increase the volume.

Adjusting LCD Resolution

Changing Screen Resolution and Color Quality

You can adjust screen resolution and color quality in “Display Properties”.

1. Right Click on the desk top, select [Properties] from the menu.

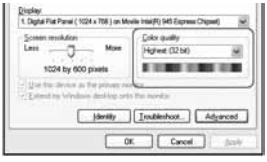
2. Select [Setting] tag.

3. Slide the bar left and right, selects the resolution of the screen.

Tip

The default screen resolution of the notebook is 1024 x 600.

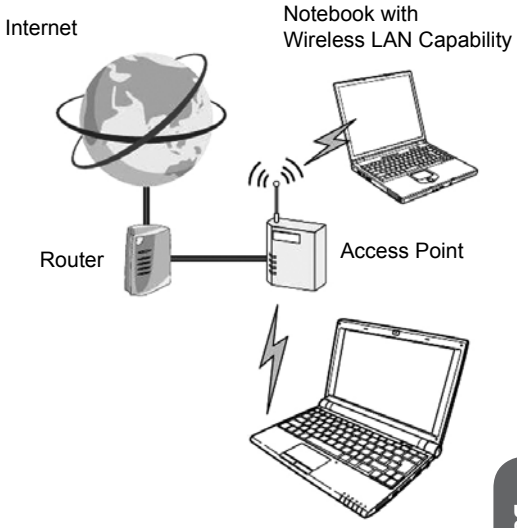
4. Click the selection box to select the Color quality.



5. Click [Apply].

6. Click [OK].

Using Wireless LAN



What Is Wireless LAN?

Data Communication by Radio Wave
Wireless means using radio frequency signal to do data exchange without LAN cable.

Internet Connection Capability
Combined with router and access point, the netbook can access internet without any LAN cable.

Notice

*WLAN function built in the netbook follow IEEE 802.11 b. IEEE 802.11g and Bluetooth standart

*Please turn off wireless LAN function when the noise with electrical interference effect is produced.

*Please do not use wireless LAN in the area where the radio device is prohibited.

If the security setting is not done, it is possible to occur problem when you exchange information with wireless LAN.

Communication contents can be peeped
It is possible for the third party with malice to intercept radio wave intentionally. The following kind of communication contents can be peeped.

* Private information such as ID, password or credit card number etc.
* Mail contents

Wireless LAN Invasion
It is possible for the third party with malice accessing the private/company network without permission and doing the following kind of behaviors:

* Retrieve private and confidential information (secret disclosure)
* Send a program that appears legitimate to the netbook, but performs some illicit activity when it is run.(Trojan)
* Rewrite the communication contents (alteration)
* Infect computer virus and destroy the system (destruction)

It is customer's responsibility to do the setting of network security.
The customer has to sufficiently understand the result occured without setting network security.

Connecting Wireless LAN

Set Up Automatic Wireless LAN Recognization

1. Press Fn + F2 or wireless LAN switch to turn on wireless LAN function. When wireless LAN is enabled, the Wireless LAN LED lights.

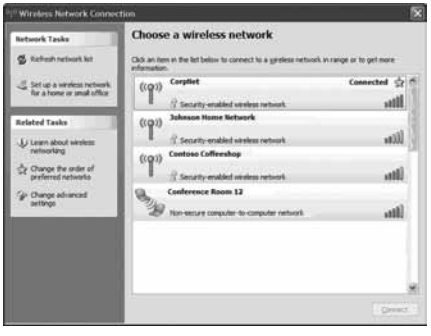
Tip

The connection message will appear on task bar when the possible wireless LAN connection is detected.

2. Click the wireless network connection icon and the program of Wireless Network Connection will be launched.

Wireless Network Connection Icon

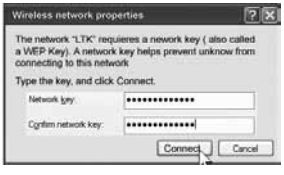
3. Select a wireless network from the list that appears, and then click [Connect] button. If the network you is security enabled, the program will ask you to type “Network key”.


Wireless Network Connection
Network Tasks
Refresh network list
Set up a wireless network for a home or small office
Related Tasks
Learn about wireless networking
Change the order of preferred networks
Change advanced settings
Choose a wireless network
Click an item in the list below to connect to a wireless network in range or to get more information
Corpnet
Connected
Security-enabled wireless network
Johnson Home Network
Security-enabled wireless network
Contoso Coffeeshop
Security-enabled wireless network
Conference Room 12
Non-secure computer-to-computer network
Connect

Tip

** Click [Refresh network list], if there is no wireless networkin the list.*
**If the network is one that support “Wireless ProvisioningServices”, you might be asked to download additional files that will allow your notebook to connect the network.*
** If you connect to a unsecured wireless netwrok, the warning message will appear. Directly click [Connect] to connect or click [Cancel] to quit the dialog box. After setting up the security, connecting the wireless LAN again.*

4. Type [Network key] and [Confirm network key], click [Connect] to connect wireless LAN.


Wireless network properties
The network "LTK" requieres a nework key (also called a WEP Key). A network key helps prevent unknow from connecting to this network
Type the key, and click Connect.
Network key:
Confirm network key:
Connect
Cancel

Tip

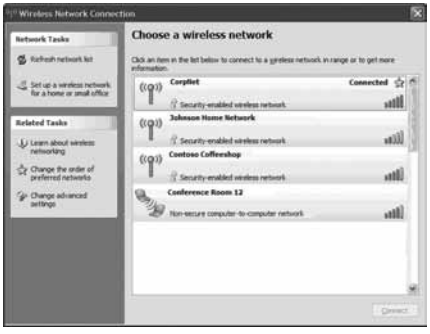
*If the network key automatically provide by the network, the connection will be made automatically, and the program wi ll not request you typing networ k key.

*Sometimes, setting up network is necessary.

Manually Set Up Wireless LAN

1. Apply the step 1 and 2 mentioned for “Set Up Automatic WLAN Recognization”.

2. Click [Set up a wireless network for a home and small office] on “Network Tasks”, and begin the setup.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Security-enabled wireless network
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Security-enabled wireless network
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Security-enabled wireless network
Conference Room 12
Non-secure computer-to-computer network
Connect

3. Click [Next]

Wireless Network Setup Wizard
Welcome to the Wireless Network Setup Wizard
This wizard helps you set up a security-enabled wireless network in which all of your computers and devices connect through a wireless access point. (This is called a wireless infrastructure network)
To continue, click Next.
< Back
Next >
Cancel

4. Type “Network name (SSID)” and choose the method to assign a network key, click [Next]

Wireless Network Setup Wizard
Create a name for your wireless network.
Give your network a name, using up to 32 characters.
Network name (SSID):
Automatically assign a network key (recommended)
To prevent outsiders from accessing your network, Windows will automatically assign a secure key (also called a WEP or WPA key) to your network.
Manually assign a network key
Use this option if you would prefer to create your own key, or add a new device to your existing wireless networking using an old key.
Use WPA encryption instead of WEP (WPA is stronger than WEP but not all devices are compatible with WPA)
< Back
Next >
Cancel

5. Type the Network key and Confirm network key, click [Next].

6. If you want to save network settings to your flash disk, please choose “Use a USB flash drive” or “Set up a network manually”, click [Next].

Wireless Network Setup Wizard
How do you want to set up your network?
Use a USB flash drive (recommended)
Set up a network manually
< Back
Next >
Cancel

7. Click [Finish] and the netbook will connect to a wireless LAN.

Tip

Sometimes, setting up network is necessary.

Finish Setting Up Wireless LAN

Press Fn + F2 or push wireless LAN switch to turn off wireless LAN function, and the wireless LAN LED will be off.

User Manual

Aero Style slim

Display 11.6"

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